

ABSTRACT

The present invention relates to azacycloalkylalkanoyl peptides and
5 pseudopeptides which inhibit platelet aggregation and thrombus formation thereby being
useful in the prevention and treatment of thrombosis associated with disease states such
as myocardial infarction, stroke, peripheral arterial disease, and disseminated
intravascular coagulation, to methods for the prevention or treatment of thrombosis in a
mammal in need of such therapy comprising the administration of a therapeutically
10 effective amount of such compounds, and to pharmaceutical compositions comprising
such compounds.